GTX 750 Ti GAMING

msi Graphics Card

Product Specification	
Marketing Name	N750Ti TF 2GD5/OC
Model	V310
GPU	NVIDIA GeForce GTX 750 Ti
Codename	GM 107
CUDA Core	640Units
Core Clock (OC MODE)	Base: 1085MHz Boost: 1163 MHz
Memory Clock	5400 MHz
Memory Size	2048MB GDDR5
Memory Bus	128 bits
Outputs	DL-DVI-D/D-SUB/HDMI
Power Consumption	60W
Card Dimension	250 x 128 x 37 mm
Form Factor	ATX

Technology Support	
Afterburner OC	GPU
DirectX	11.2 API (feature 11_0)
OpenGL	4.4
Multi-GPU Technology	N/A
Multi-Display Technology	Surround
3D Technology	3DVision
Power Saving Tech.	GPU Boost 2.0
HDCP Capable	Y
Accessory	
Driver CD	Y
Installation Guide	Y

Gaming App

- **OC Mode** – Tune up core clock and fan speed to gain a best performance.
- **Gaming Mode** – Provide a stable gaming experience with higher core clock.
- **Silent Mode** – The best operating environment with extremely low noise.

Advanced Thermal Design

- Dual 10cm PWM fans with Propeller Blade technology generate more airflow than traditional fans.
- Airflow Control technology deflects more airflow to heatpipes directly and increases the area of heatsink.

Military Class 4 Components

- Meet MIL-STD-810G standard to ensure the best stability and quality.
- Adopt Hi-c CAP, Solid CAP, and New SFC.

Experience – Predator

- Just use Predator within Afterburner for “FREE”!
- Audio source selection support.
- Screen capturing support.
- BMP/JPG/PG format support.